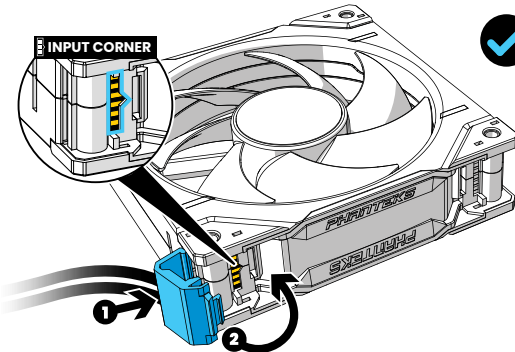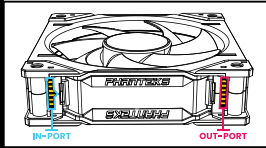## STEP 01 | CONNECT FANS · CONNECT UP TO FOUR D30-120 FANS
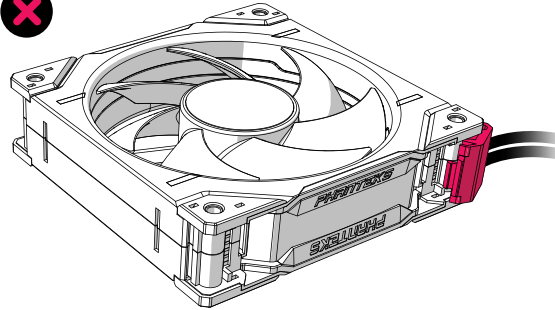
ATTENTION
CONNECT THE CABLE TO THE IN-PORT
The D30-120 has an IN-port and an OUT-port, ensure that the cable is connected to the **IN-PORT**.

IN-PORT · OUT-PORT

INPUT CORNER

1. Connect Cable to the IN-Port
Connect the Cable Corner Clip to the fan frame as shown to the IN-port of the D30 fan.
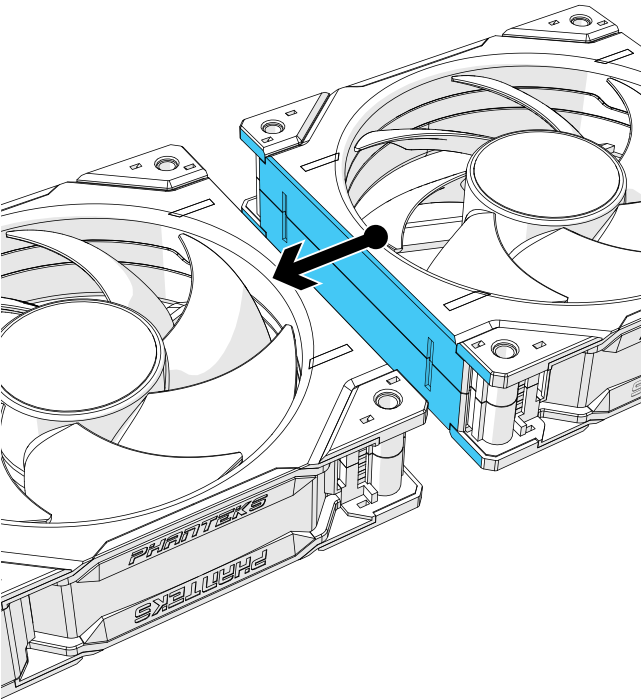
Do Not Connect the Cable to the OUT-Port
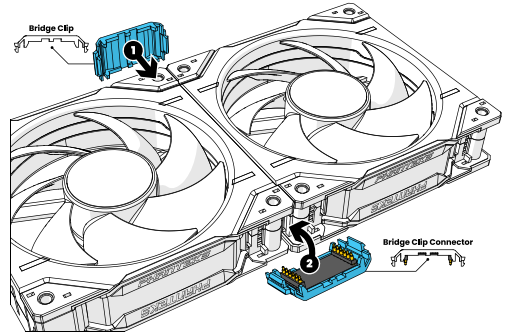The OUT-port only serves to pass through the signal to the next D30 fan.

2. Align Fans
Align the next fan closely together. Up to a maximum of four fans total.
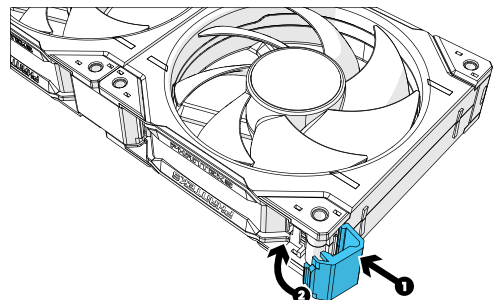
3. Connect Fans With Bridge Clips
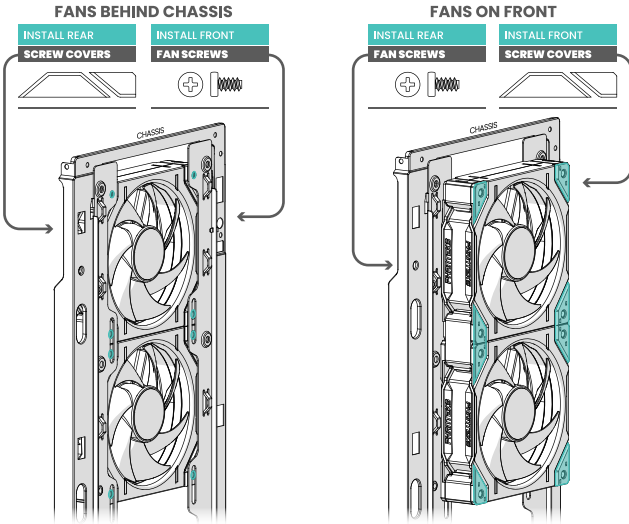Connect the bridge clips to secure the fans together.

Bridge Clip

Bridge Clip Connector

4. Connect The Remaining Corner Clips
Use 3x Corner Clips to close of the remaining fan frame corners.

CHASSIS INSTALLATION
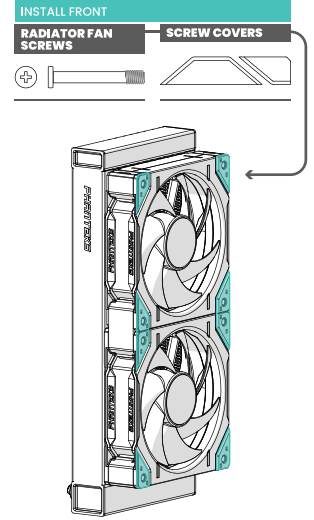
RADIATOR INSTALLATION

FANS BEHIND CHASSIS

INSTALL REAR	INSTALL FRONT
SCREW COVERS	FAN SCREWS

CHASSIS

FANS ON FRONT

INSTALL REAR	INSTALL FRONT
FAN SCREWS	SCREW COVERS

CHASSIS

INSTALL FRONT

RADIATOR FAN SCREWS	SCREW COVERS

D-RGB CABLE CONNECTION

A | To Phanteks D-RGB Chassis | Controller
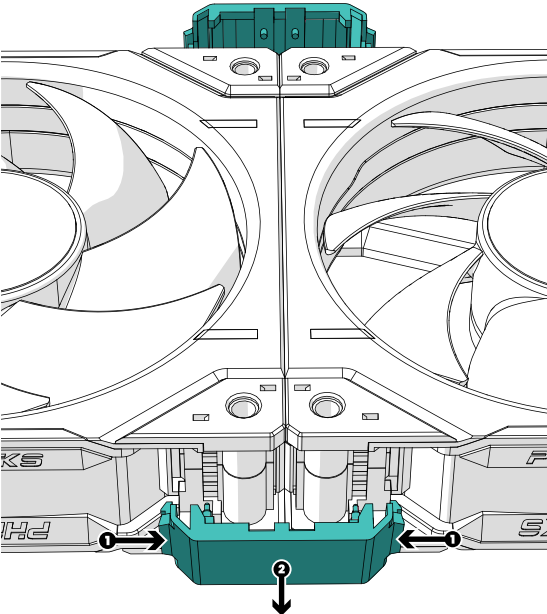Connect directly with the JST connector.

B | To D-RGB motherboard *Follow motherboard manual for D-RGB control*
Use motherboard adapter to connect to an A-RGB equipped motherboard.

D-RGB LIGHTING RODUCT   D-RGB MOTHERBOARD ADAPTER TO MOTHERBOARD

5V
D

G

STEP 03 | DISCONNECT FANS

1. Remove Bridge Clips
Push in **(1)**, and release the bridge clips by pulling it away from the D30-120 fan frame **(2)**.

2. Remove Corner Clips
Push in **(1)**, and rotate the corner clip outward from the D30-120 fan frame to remove it **(2)**. This is for every corner clip located on the fan.